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- | | |
|----------------------------|---|
| <u>#1</u> | ((optical power detection<in>metadata) <and> (level adjustment<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2001) |
| <u>#2</u> | ((optical power detection<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2001) |
| <u>#3</u> | ((optical power <in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2001) |
| <u>#4</u> | ((optical power monitor<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2001) |
| <u>#5</u> | ((optical power monitor<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2001) |
| <u>#6</u> | ((optical power monitor<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2001) |
| <u>#7</u> | ((optical power monitor<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2001) |
| <u>#8</u> | optical power measurement<and>wdm <and> (pyr >= 1950 <and> pyr <= 2001) |
| <u>#9</u> | optical power measurement<and>wdm <and> (pyr >= 1950 <and> pyr <= 2001) |
| <u>#10</u> | optical power measurement<and>wdm <and> (pyr >= 1950 <and> pyr <= 2001) |
| <u>#11</u> | (optical power <and>wdm <and>noise detection<and> (pyr >= 1950 <and> pyr <= 2001)<in>metadata) |
| <u>#12</u> | (optical power <and>wdm <and>noise level<and> (pyr >= 1950 <and> pyr <= 2001)<in>metadata) |
| <u>#13</u> | (optical receiver <and>wdm <and>noise level<and> (pyr >= 1950 <and> pyr <= 2001)<in>metadata) |
| <u>#14</u> | (optical receiver <and>wdm <and>noise level<and> (pyr >= 1950 <and> pyr <= 2001)<in>metadata) |
| <u>#15</u> | (optical receiver <and>wdm <and>noise level<and> (pyr >= |

- 1950 <and> pyr <= 2001><in>metadata)
- #16 (optical receiver <and>wdm <and>noise level<and> (pyr >= 1950 <and> pyr <= 2001)<in>metadata)
- #17 (optical receiver <and>error detection <and>noise level<and> (pyr >= 1950 <and> pyr <= 2001)<in>metadata)
- #18 (optical receiver <and>error <and>noise level<and> (pyr >= 1950 <and> pyr <= 2001)<in>metadata)
- #19 (optical receiver <and>error <and>noise level<and> (pyr >= 1950 <and> pyr <= 2001)<in>metadata)
- #20 (optical receiver <and>error <and>noise level<and> (pyr >= 1950 <and> pyr <= 2001)<in>metadata)
- #21 (optical receiver <and>error <and>noise level<and> (pyr >= 1950 <and> pyr <= 2001)<in>metadata)
- #22 (optical receiver <and>error <and>noise level<and> (pyr >= 1950 <and> pyr <= 2001)<in>metadata)
- #23 (optical receiver <and>error <and>threshold level<and> (pyr >= 1950 <and> pyr <= 2001)<in>metadata)
- #24 (optical receiver <and>error <and>threshold level<and> (pyr >= 1950 <and> pyr <= 2001)<in>metadata)
- #25 (optical receiver <and>error <and>threshold level<and> (pyr >= 1950 <and> pyr <= 2001)<in>metadata)
- #26 (optical receiver <and>error <and>threshold level<and> (pyr >= 1950 <and> pyr <= 2001)<in>metadata)
- #27 (optical receiver <and>error <and>threshold level<and> (pyr >= 1950 <and> pyr <= 2001)<in>metadata)
- #28 (optical receiver <and>adaptive threshold <and> (pyr >= 1950 <and> pyr <= 2001)<in>metadata)
- #29 (optical receiver <and>adaptive threshold <and> (pyr >= 1950 <and> pyr <= 2001)<in>metadata)
- #30 (optical receiver <and>adaptive threshold <and> (pyr >= 1950 <and> pyr <= 2001)<in>metadata)
- #31 (optical receiver <and>adaptive threshold <and> (pyr >= 1950 <and> pyr <= 2001)<in>metadata)

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